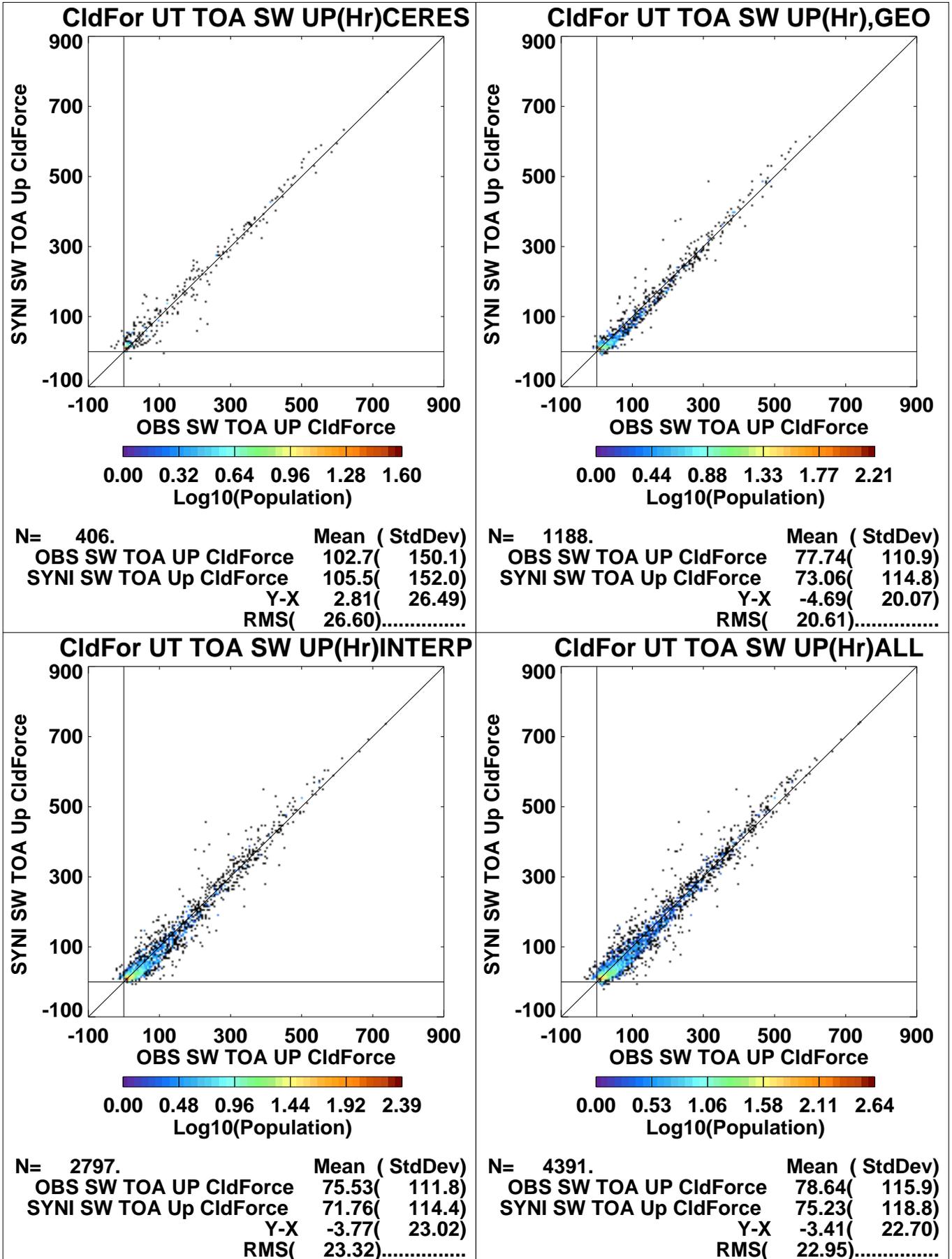
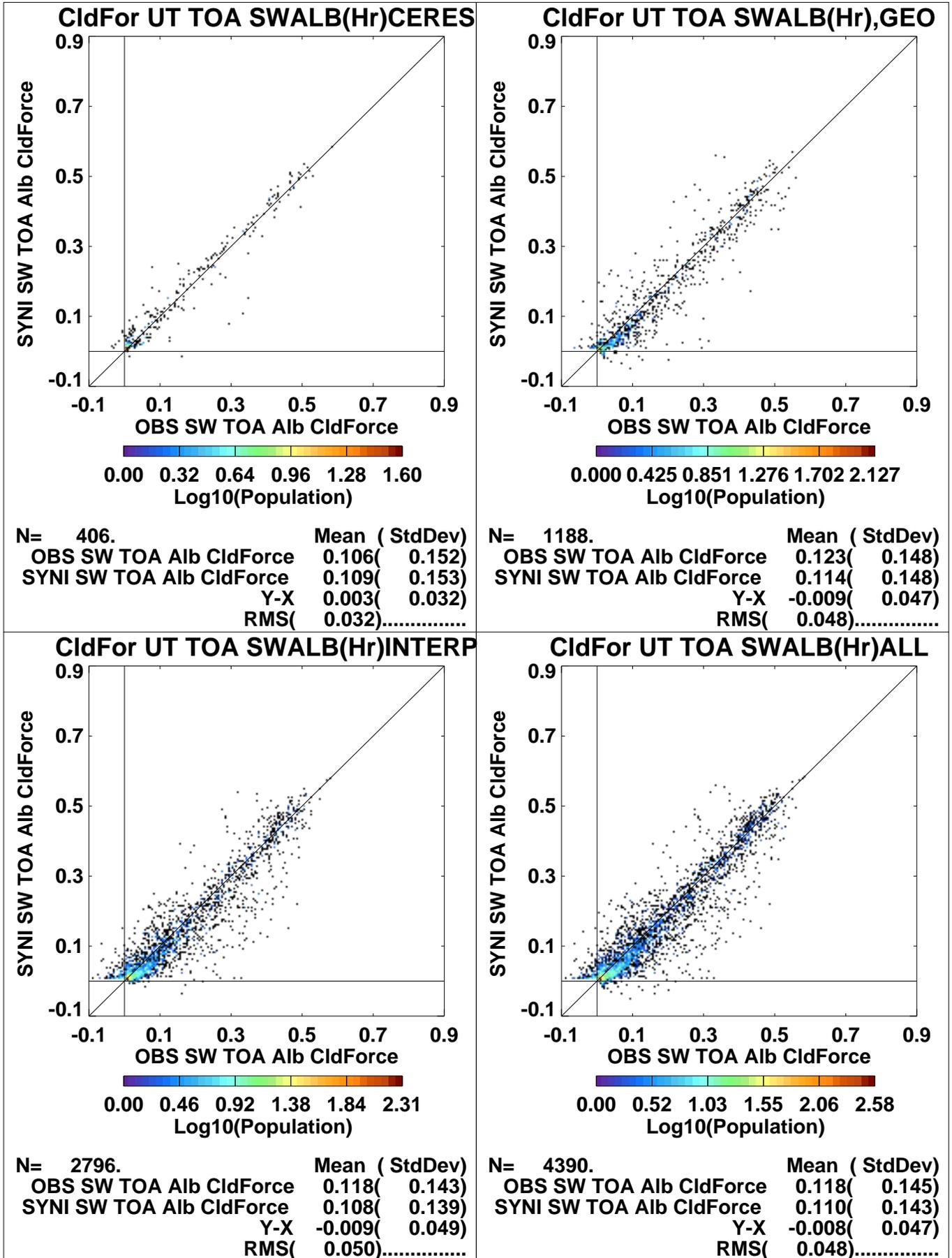


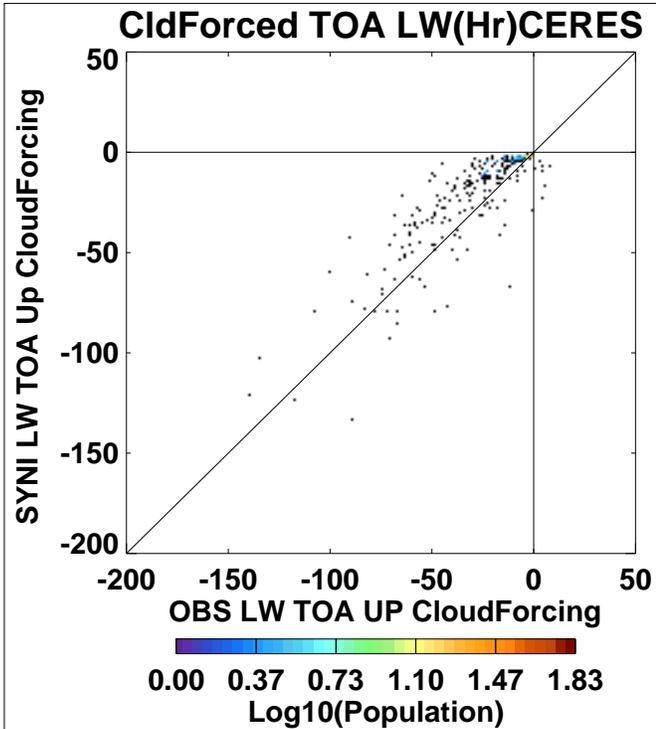
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky E04



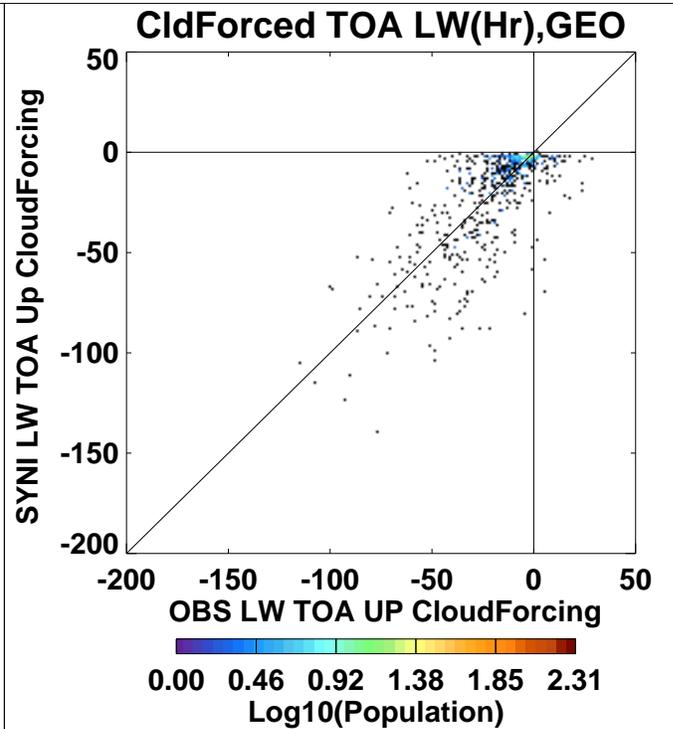
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky E04



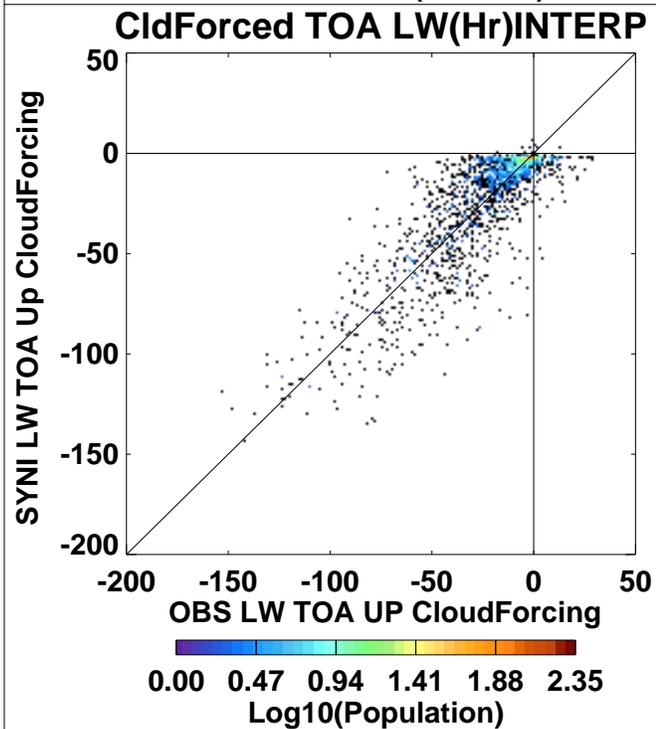
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky E04



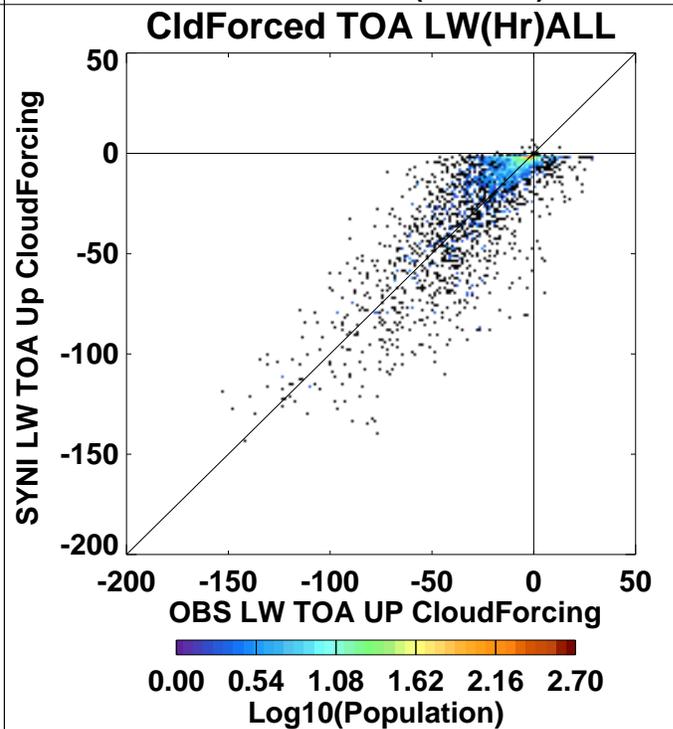
N=	365.	Mean (StdDev)	
OBS LW TOA UP CloudForcing	-19.58(25.21)	
SYNI LW TOA Up CloudForcing	-14.23(22.62)	
Y-X	5.36(12.05)	
RMS(13.17)	



N=	934.	Mean (StdDev)	
OBS LW TOA UP CloudForcing	-12.91(19.86)	
SYNI LW TOA Up CloudForcing	-14.04(22.46)	
Y-X	-1.12(14.69)	
RMS(14.72)	

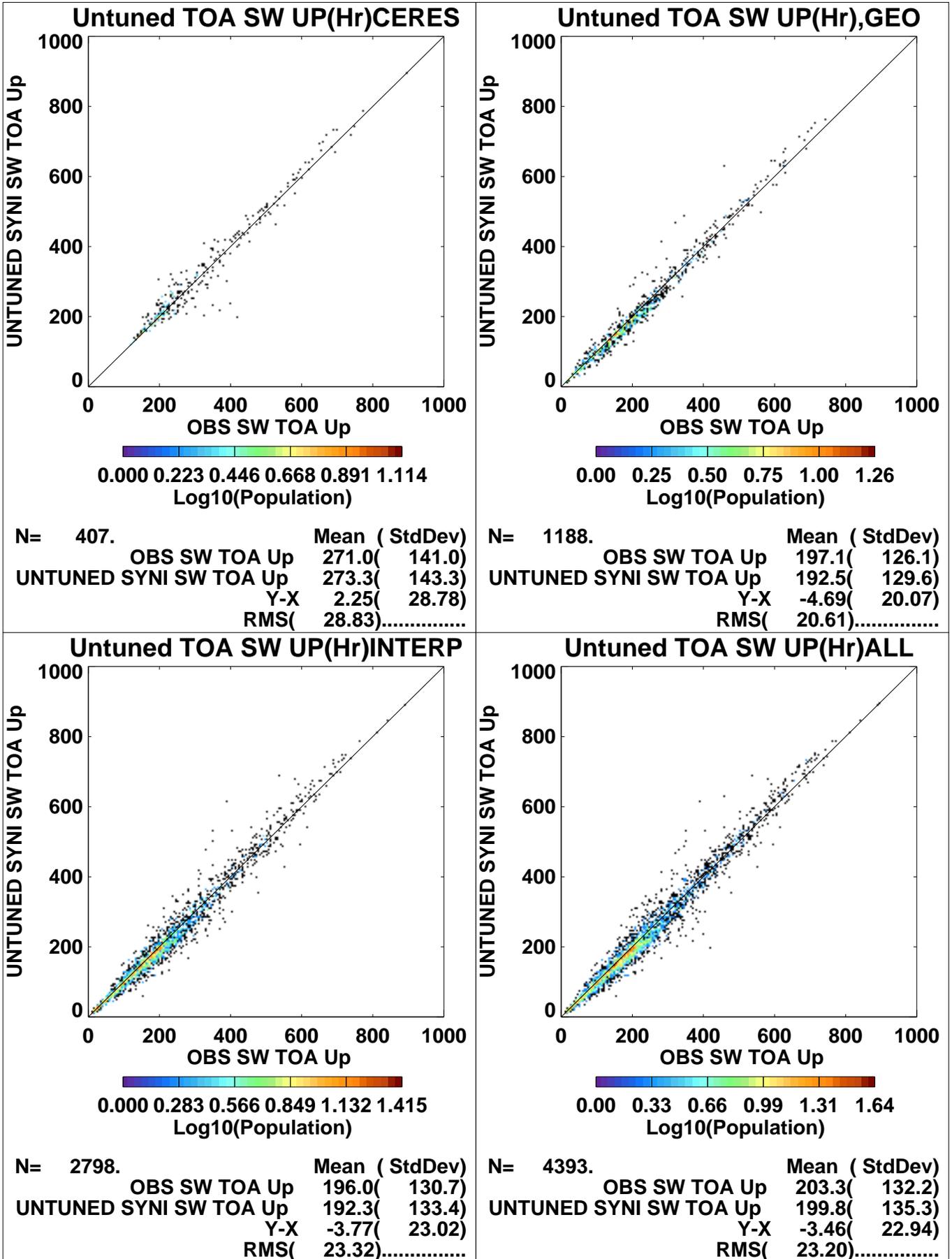


N=	2485.	Mean (StdDev)	
OBS LW TOA UP CloudForcing	-17.71(24.94)	
SYNI LW TOA Up CloudForcing	-17.32(26.29)	
Y-X	0.391(13.62)	
RMS(13.63)	

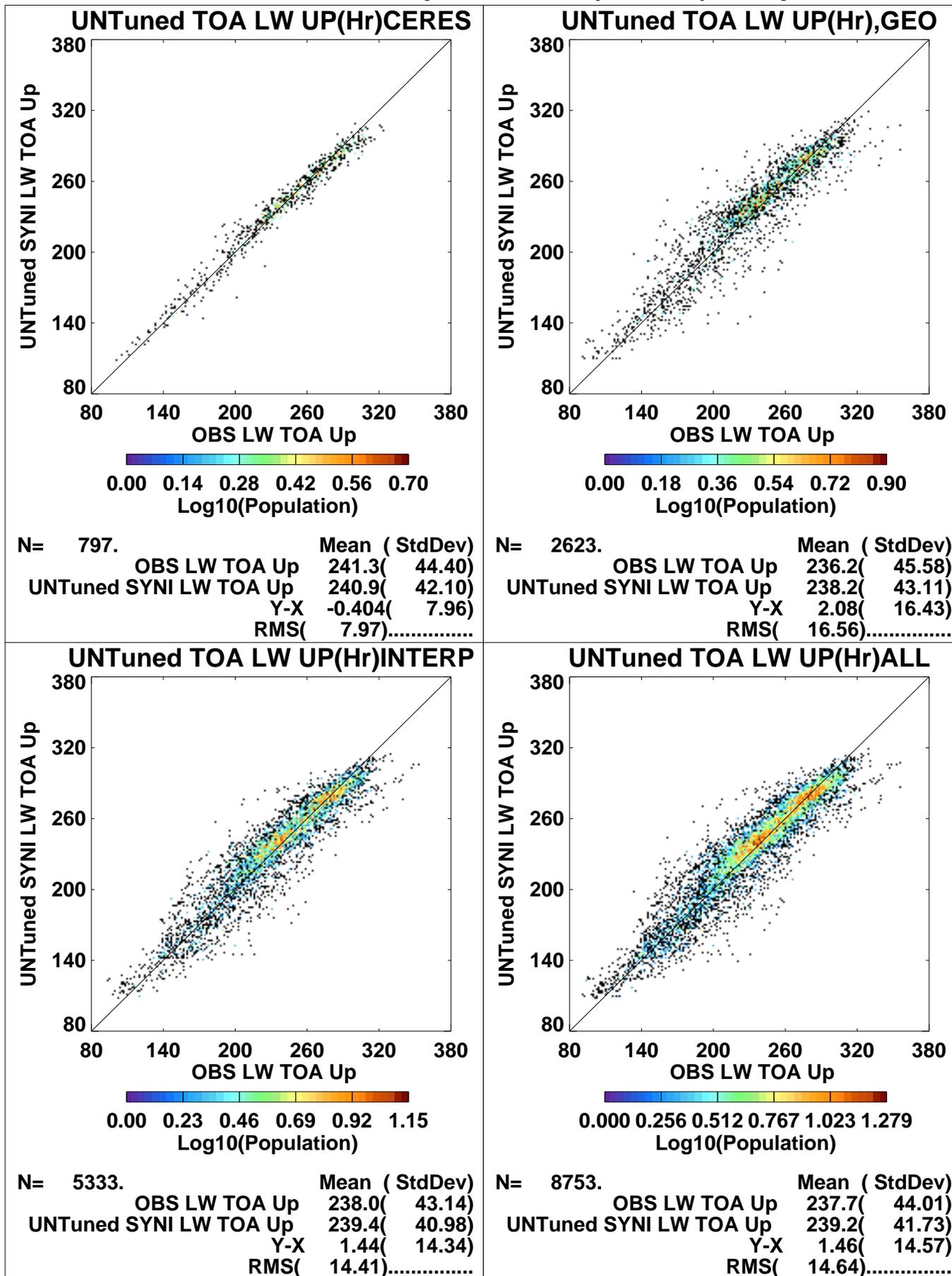


N=	3784.	Mean (StdDev)	
OBS LW TOA UP CloudForcing	-16.70(23.91)	
SYNI LW TOA Up CloudForcing	-16.21(25.09)	
Y-X	0.496(13.86)	
RMS(13.86)	

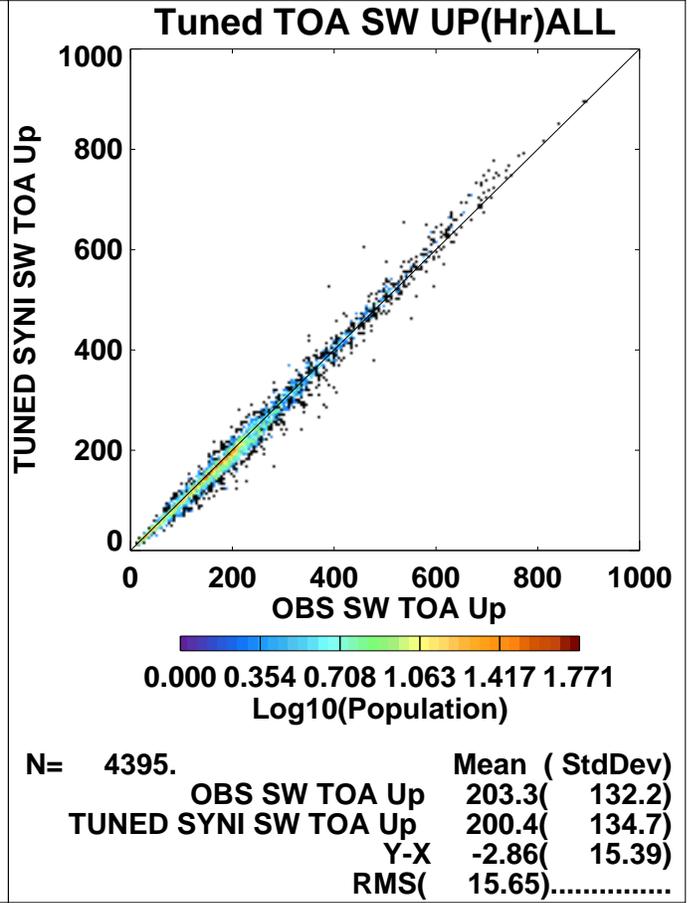
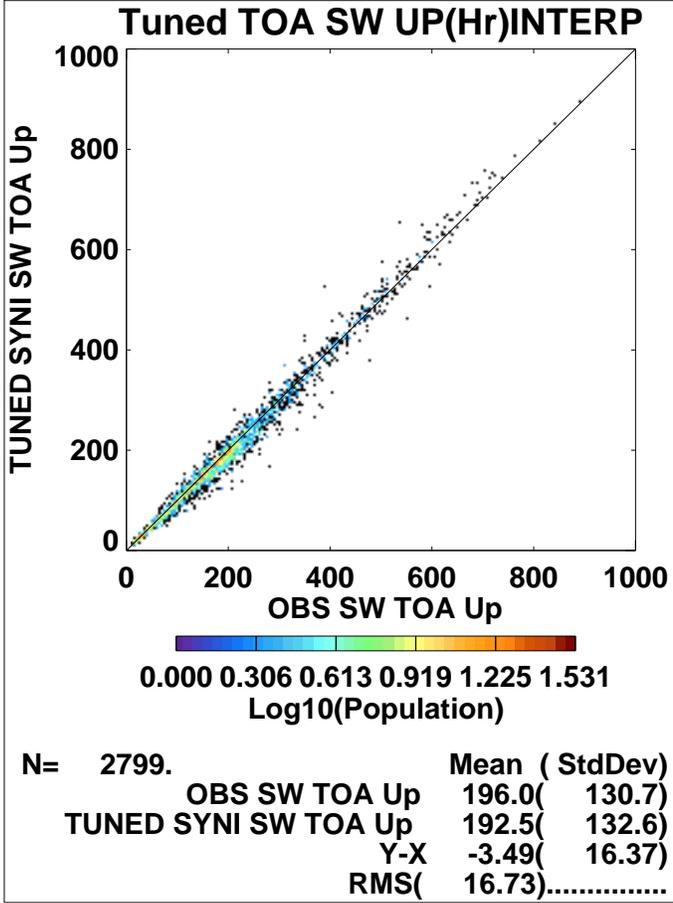
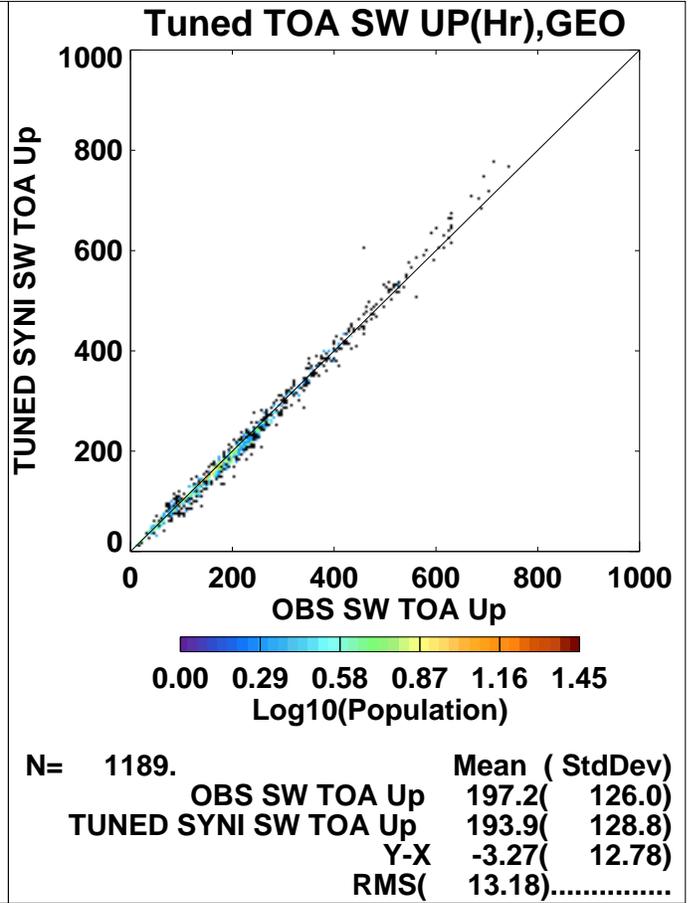
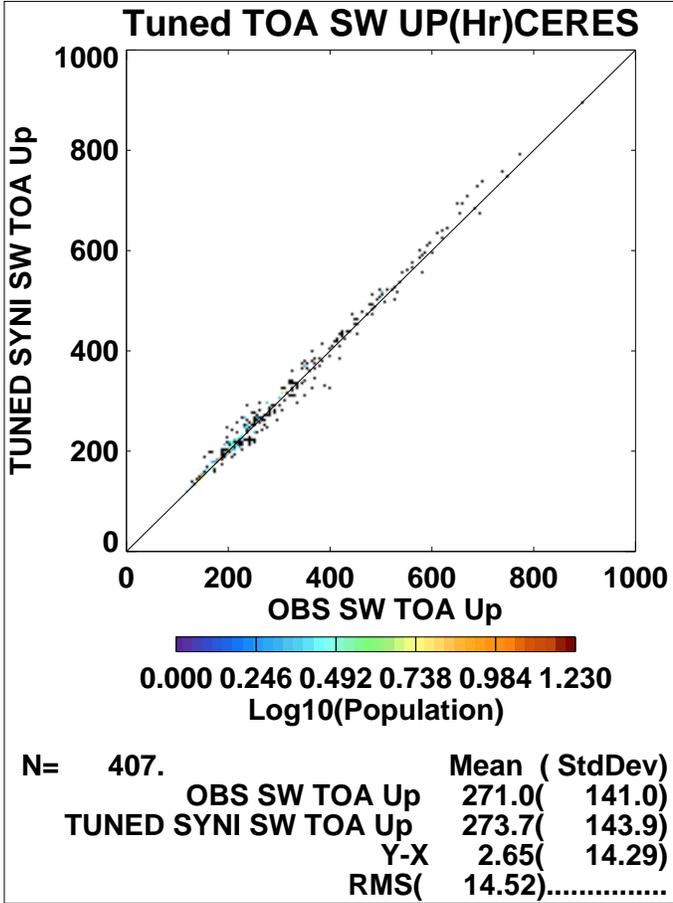
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky E04



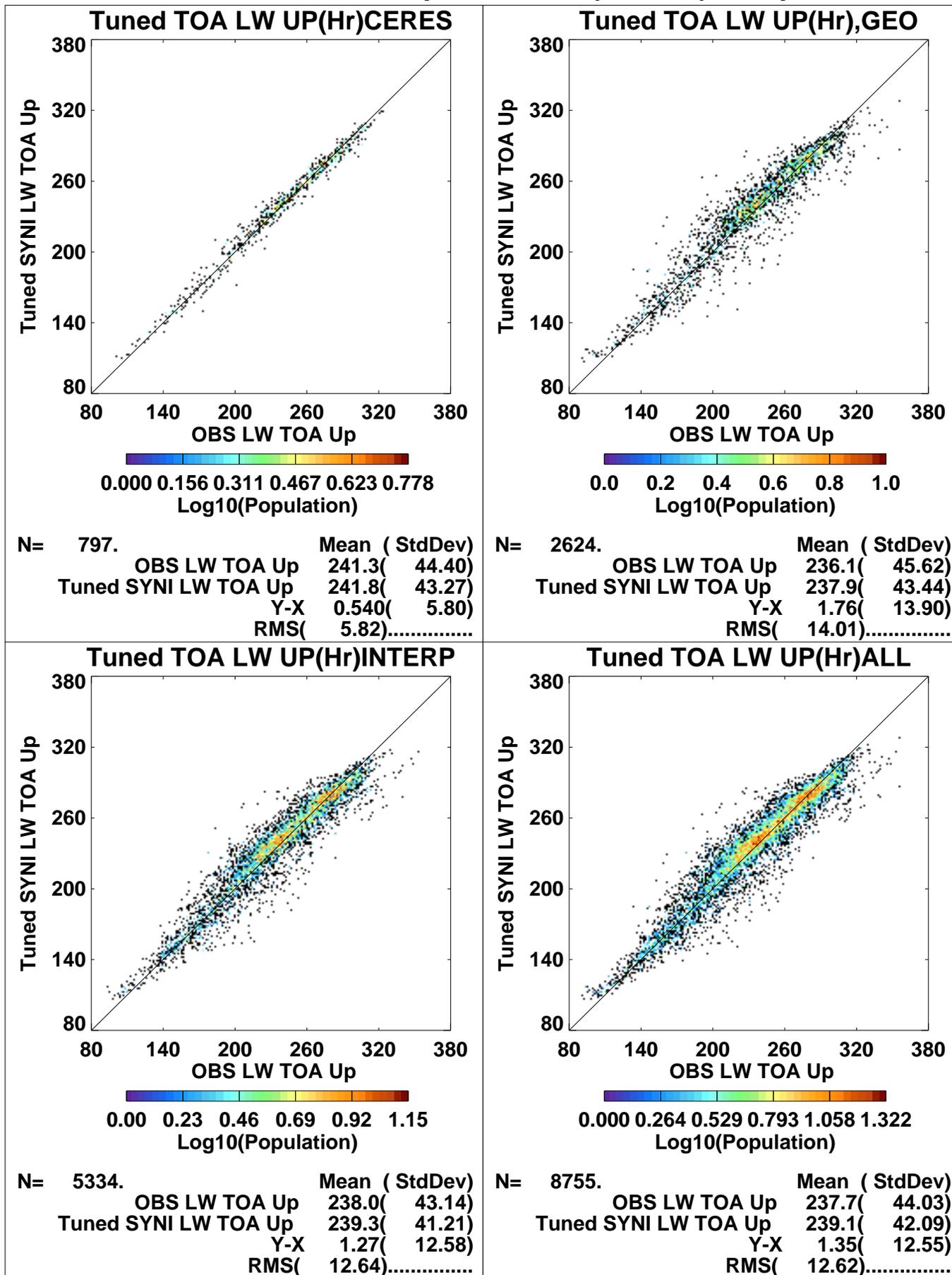
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky E04



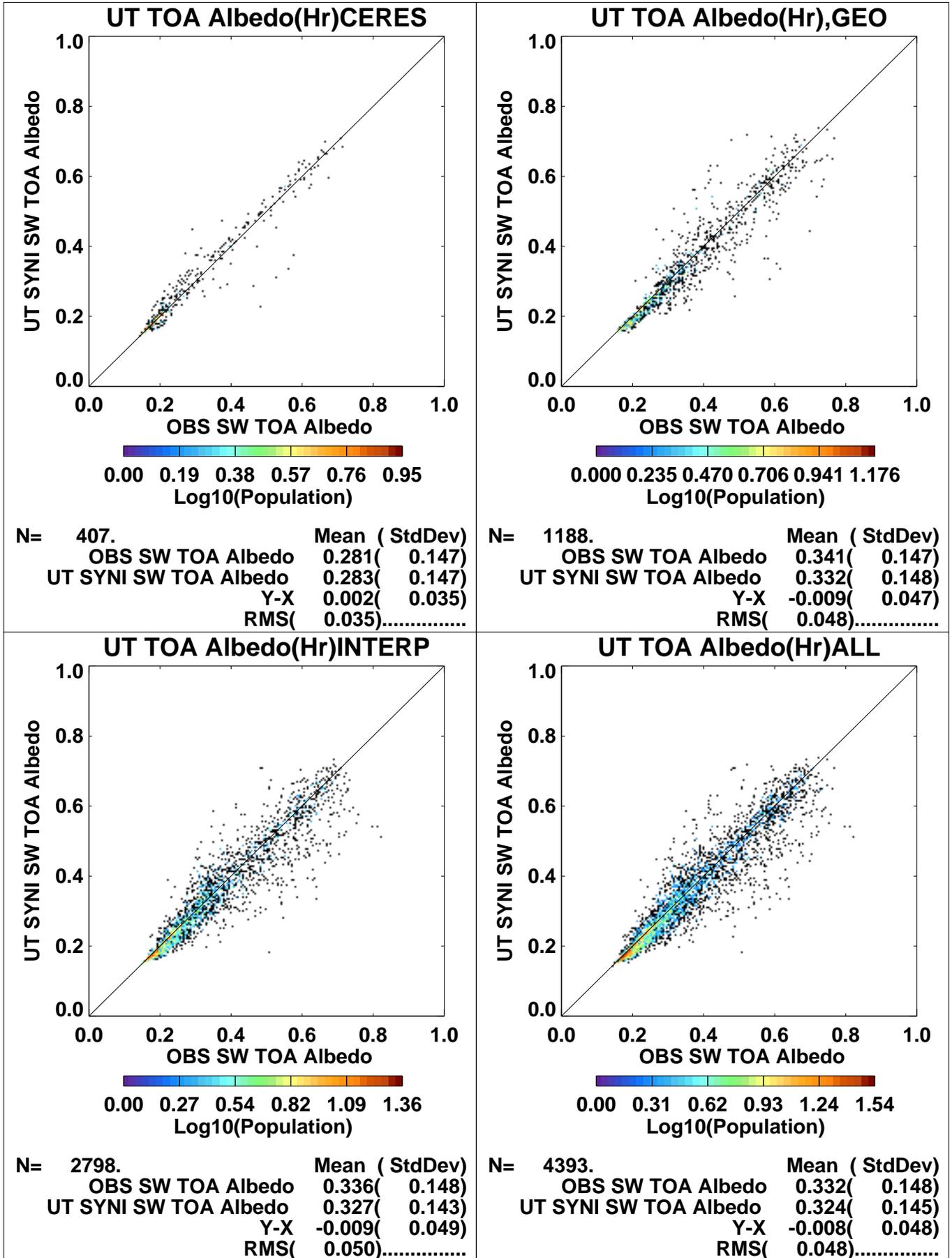
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky E04



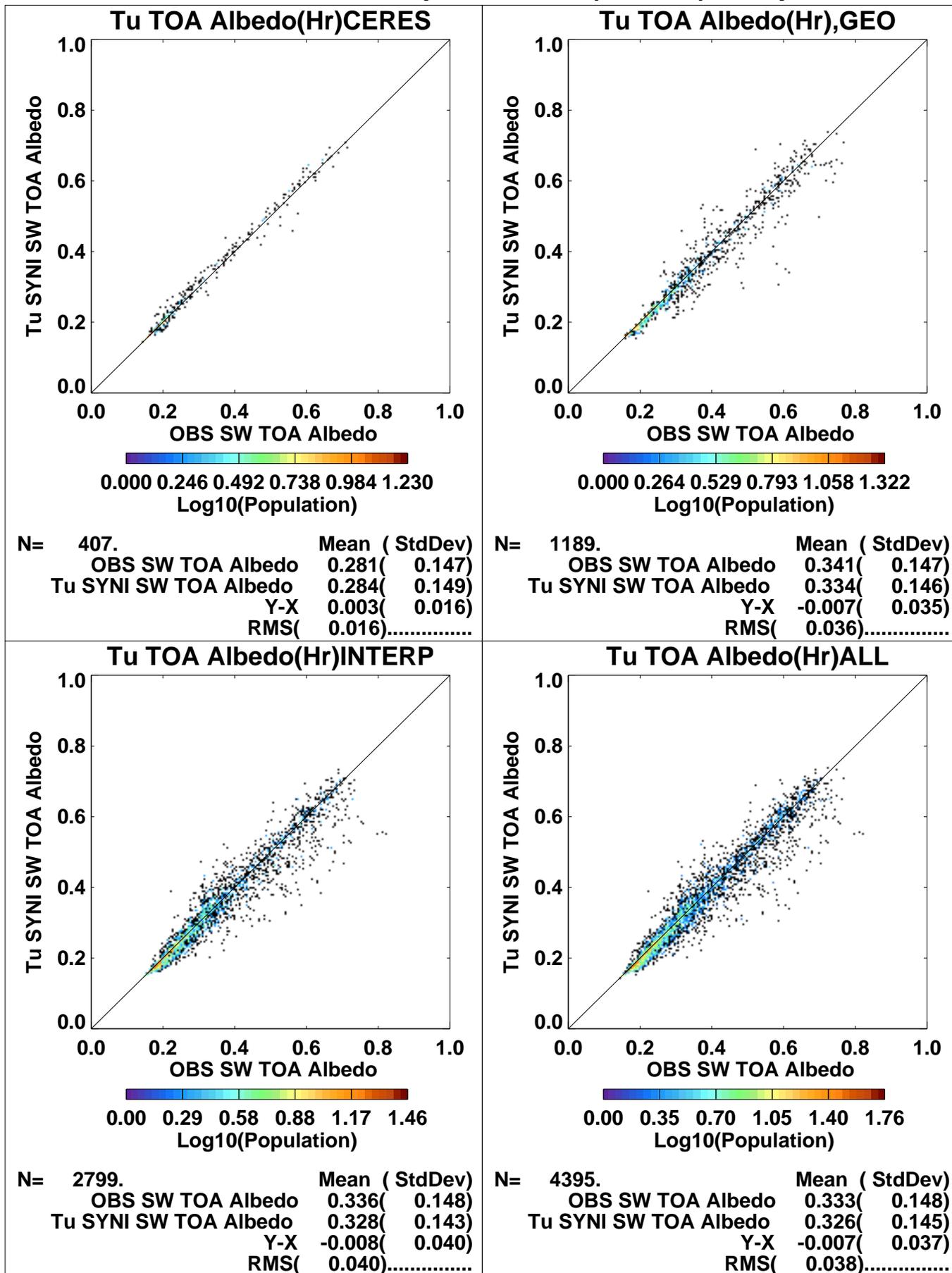
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky E04



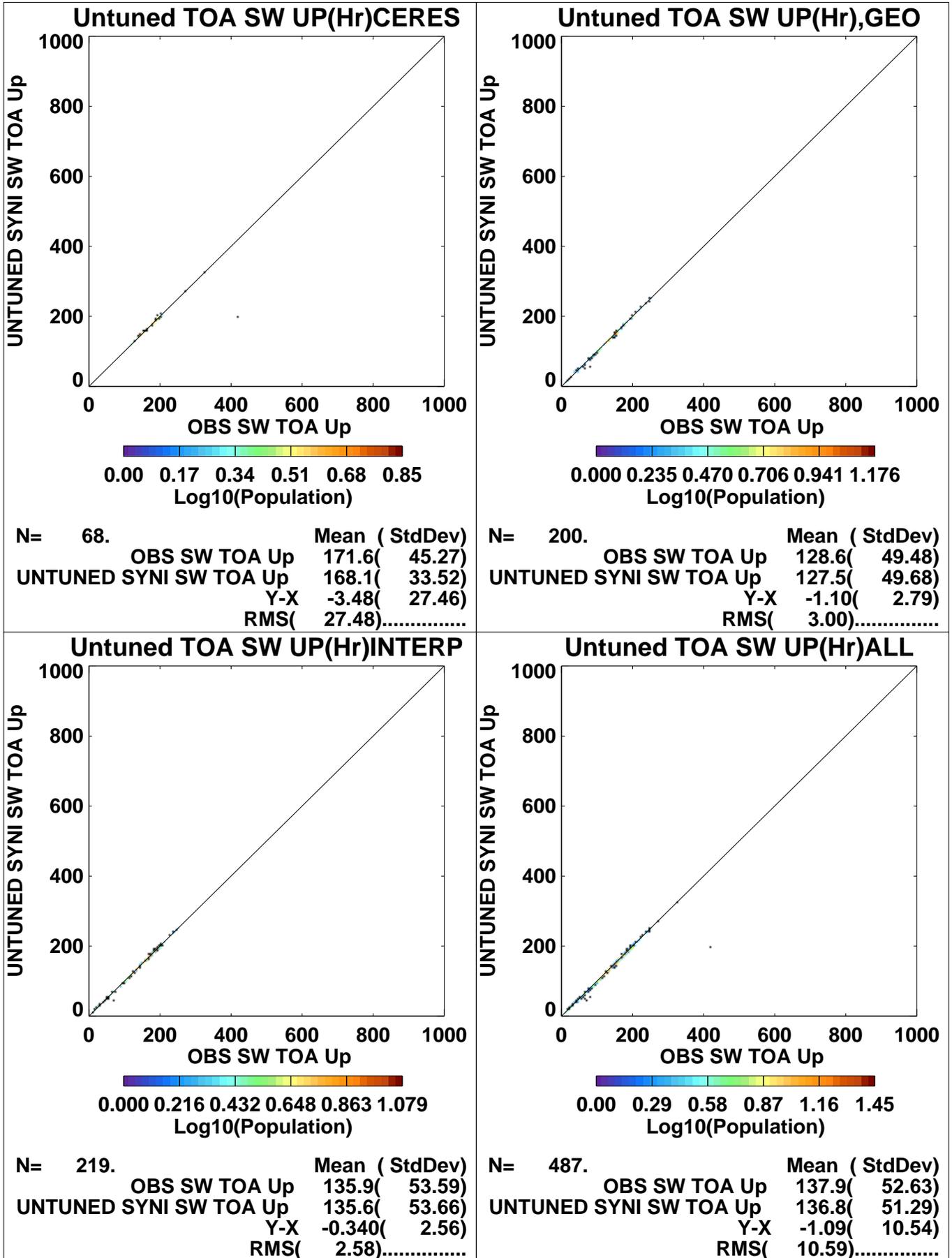
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky E04



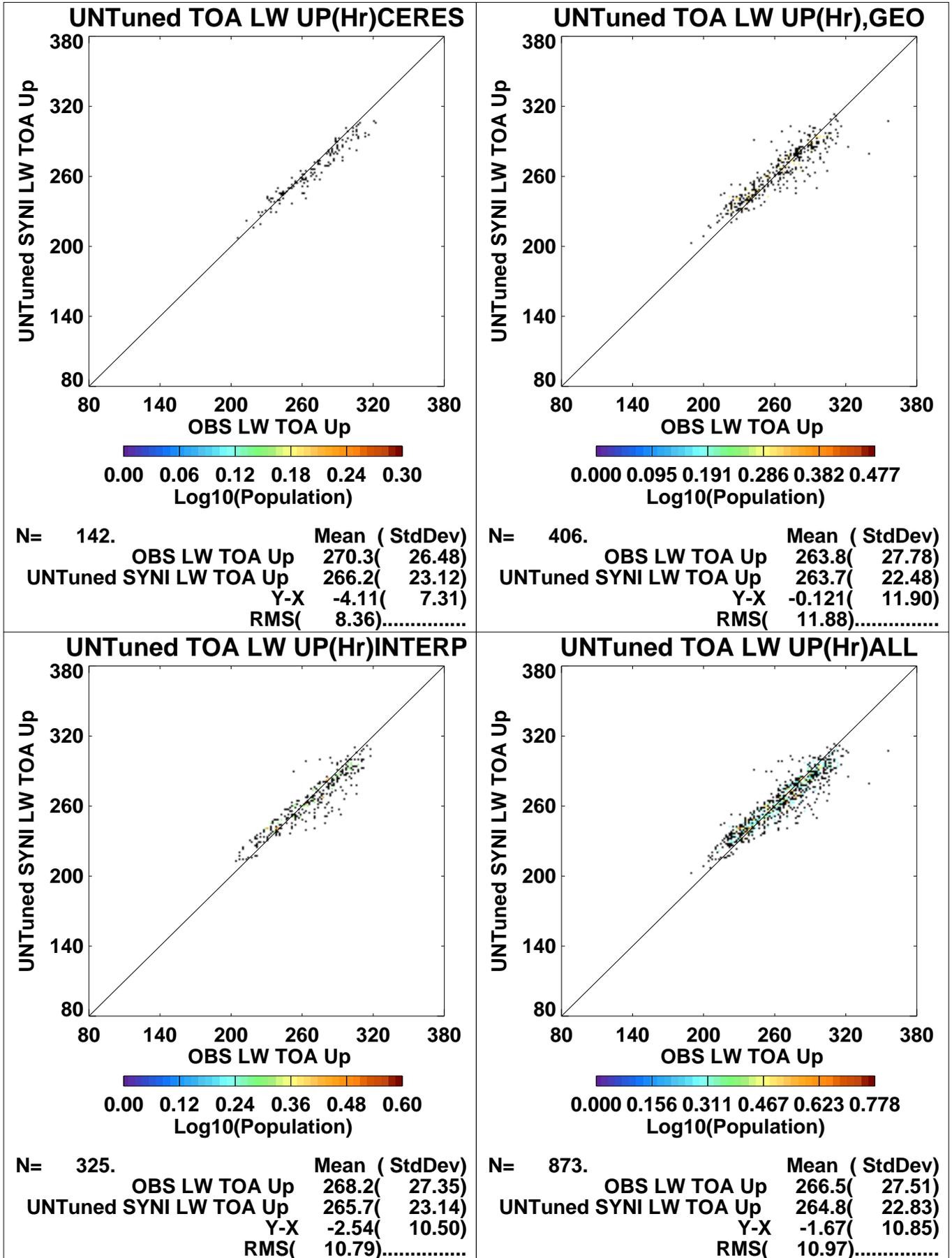
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky E04



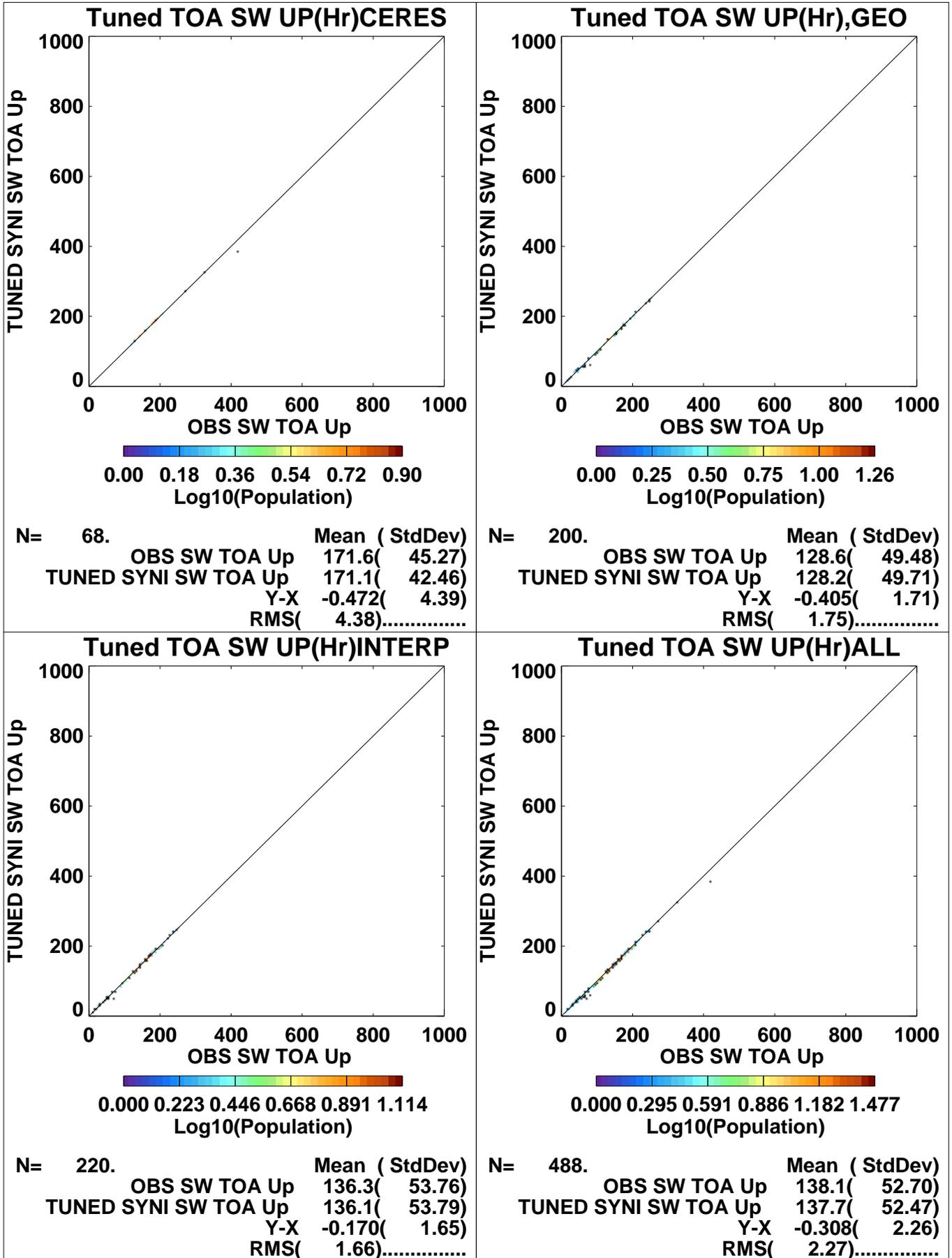
SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% E04



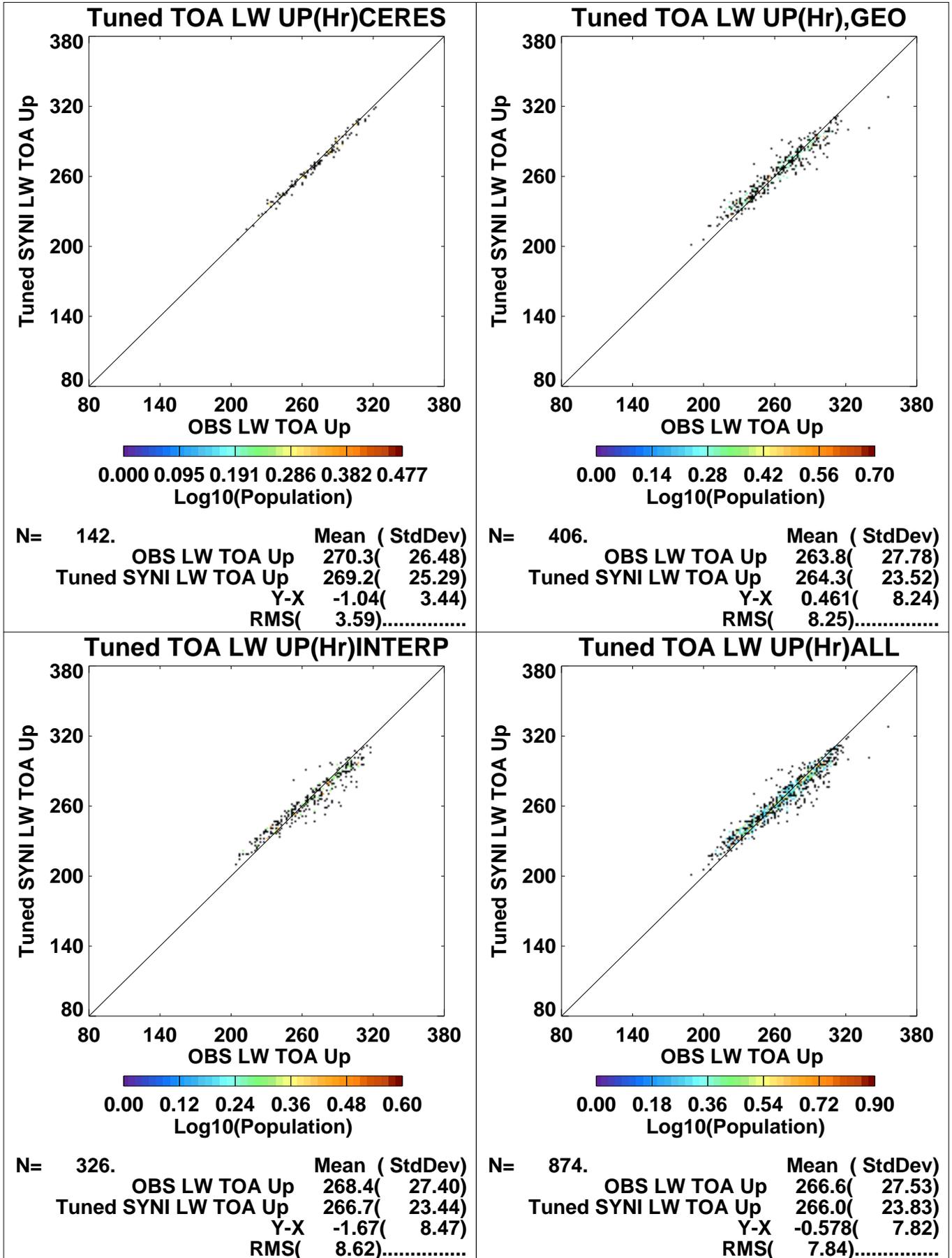
SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% E04



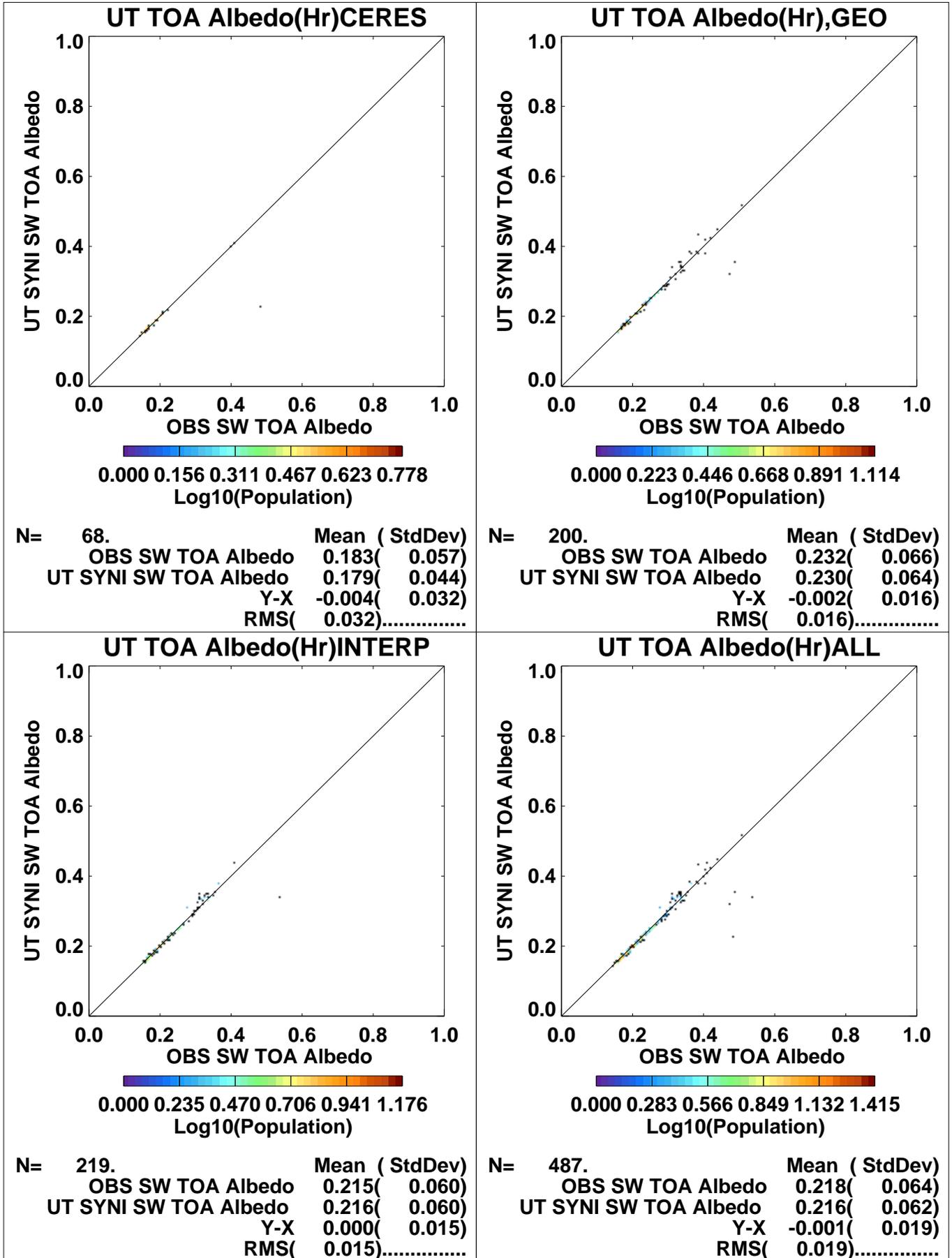
SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% E04



SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% E04



SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% E04



SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% E04

